L Number	Hits	Search Text	DB	Time stamp
1	121	(Led (light adj emitting adj diode)) and ((back adj light) with	USPAT;	2002/12/07 10:43
1.	'-'	(display)) and adhesive	EPO; JPO;	2002/12/07 10.43
1		(Giopiay)) and addesive		
			DERWENT	
2	0	(Led (light adj emitting adj diode)) and ((back adj light) with	USPAT;	2002/12/07 10:45
1	1	(display)) and ((heat adj sink) with (metal adj plate))	EPO; JPO;	
i			DERWENT	
3	30	(Led (light adj emitting adj diode)) and ((heat adj sink) with	USPAT;	2002/12/07 10:46
1	1	(metal adj plate))	EPO; JPO;	
1	1	(o.a. aaj piatoj)	DERWENT	
14	353	(/bost adj sink) with (motel adj =lata))		2000/40/07 44 67
4		((heat adj sink) with (metal adj plate))	USPAT	2002/12/07 11:27
5	0	(Nelson-\$.in.) and (back adj light) and (ferroelectric adj	USPAT	2002/12/07 11:29
	1	shutter)		
6	12	(Nelson-\$.in.) and (back adj light)	USPAT	2002/12/07 11:31
7	2	(Nelson-richar\$.in.) and (back adj light)	USPAT	2002/12/07 11:31
8	l o	(Nelson-tren\$.in.) and (back adj light)	USPAT	2002/12/07 11:31
]_	821	LED and heat and circuit and (metal adj plate)	USPAT;	[
1	1 021	LES and float and official and (metal adj plate)		2002/12/04 13:36
}		LED and back and discharge of the state of t	US-PGPUB	
-	53	LED and heat and circuit and (metal adj plate) and (display adj	USPAT;	2002/12/04 13:41
1		panel)	US-PGPUB	
-	8	LED and (heat adj dissipation) and circuit and (metal adj plate)	USPAT;	2002/12/04 13:44
i i		and (display adj panel)	US-PGPUB	
_	110	(LED(light adj emitting adj diode)) and (heat adj dissipation)	USPAT;	2002/12/04 13:56
]	1.5			2002/12/04 13:30
1	1 00	and (metal adj plate)	US-PGPUB	0000440404
-	29	3946428.URPN.	USPAT	2002/12/04 13:51
-	98	((LED(light adj emitting adj diode)) adj array) and (metal adj	USPAT;	2002/12/04 13:57
. l		plate)	US-PGPUB	
-	3	5797672.URPN.	USPAT	2002/12/04 14:04
-	178262	Led (light adj emitting adj diode)	USPAT	2002/12/04 14:05
_	2508	(back adj light) with (display)	USPAT;	2002/12/04 14:06
	_500	(200), and indirect (anobidy)		2002/12/04 14.00
	2070	hoot with (motal adi plata)	US-PGPUB	0000405
-	2872	heat with (metal adj plate)	USPAT;	2002/12/04 14:07
]			US-PGPUB	
-	0	(Led (light adj emitting adj diode)) and ((back adj light) with	USPAT;	2002/12/04 14:07
		(display)) and (heat with (metal adj plate))	US-PGPUB	
-	492	(Led (light adj emitting adj diode)) and ((back adj light) with	USPAT:	2002/12/07 09:51
		(display))	US-PGPUB	2002/12/07 09.31
_	215			0000/40/04 45 65
-	210	(362/\$.ccls.) and (light adj emitting adj diode) and heat and	USPAT	2002/12/04 15:26
		metal		
-	4	("4729076" "4935665" "5119174" "5857767").PN.	USPAT	2002/12/04 14:41
-	0	6480389.URPN.	USPAT	2002/12/04 15:07
-	0	6480389.URPN.	USPAT	2002/12/04 15:07
-	4	("4729076" "4935665" "5119174" "5857767").PN.	USPAT	2002/12/04 15:07
_	34	(display adj module) with (light adj emitting adj diode)		
	J -1	(Giopia) adj moddie) with (light adj emitting adj diode)	USPAT;	2002/12/04 16:02
1	ا	/!!4606406!! L!!400664!! L!!000666!! L!!000	US-PGPUB	
-	14	("1626406" "1806051" "2068805" "2334418" "2576849"	USPAT	2002/12/04 15:29
		"2907249" "3119894" "4035681" "4298869" "4965488"		
		"5013144" "5173810" "5388035" "5528474").PN.	İ	
-	4	("4729076" "4935665" "5119174" "5857767").PN.	USPAT	2002/12/04 15:52
-	55	(display) with (light adj emitting adj diode) and (heat adj	USPAT:	2002/12/04 17:27
	55	dissipation)		200212107 11.21
1_	1		US-PGPUB	2002/42/04 45:52
1 - 1	1	"4574330".PN.	USPAT	2002/12/04 15:59
1-	7	(display adj module) with (back adj lighting)	USPAT;	2002/12/04 16:07
			US-PGPUB	
-	72	(display adj panel) with (back adj lighting)	USPAT;	2002/12/04 17:29
	j		US-PGPUB	
1-	10	(display adj panel) with (back adj lighting) and (Led (light adj	USPAT;	2002/12/04 16:22
		emitting adj diode))	US-PGPUB	2002112107 TU.ZZ
1_	3		I	2002/42/04 42 22
1-	3	LCD and (back adj lighting) and (Light adj emitting adj diode)	USPAT;	2002/12/04 16:26
	_ [and (heat adj dissipation)	US-PGPUB	
-	5	Display and (back adj lighting) and (Light adj emitting adj	USPAT;	2002/12/04 16:27
]		diode) and (heat adj dissipation)	US-PGPUB	
-	252	Display and (back adj lighting) and (Light adj emitting adj	USPAT:	2002/12/04 16:39
		diode)	US-PGPUB	
_	2	("5465193" "5669693").PN.	USPAT	2002/12/04 16:20
1_	8	("52/41224" "5/22756" "5507046" "57/42004" "500240"		2002/12/04 16:30
-	0	("5341231" "5422756" "5587816" "5712694" "5828488"	USPAT	2002/12/04 16:33
		"5912762" "6108059" "6147725").PN.		

-	7	("5585946" "5596451" "5808800" "5900976" "6023253" "6078363" "6147805").PN.	USPAT	2002/12/04 16:35	l
_	39	(Display adj panel) and (back adj lighting) and (Light adj	USPAT:	2002/12/04 17:12	
		emitting adj diode) and circuit	EPO: JPO:	2002/12/04 17:12	l
		3 , ,	DERWENT		١
-	7	("3940756" "4573766" "5375039" "5426446" "5659297"	USPAT	2002/12/04 16:51	
		"5739800" "6007209").PN.			
-	4	"5923052"	USPAT;	2002/12/04 17:13	
			EPO; JPO;		ĺ
			DERWENT		ĺ
•	21	"5621225"	USPAT;	2002/12/04 17:27	
			EPO; JPO;		ĺ
	14	(dipplay) with (light adjamitting adjaticals) and (L = 4 = 4)	DERWENT	000044040447	l
-	14	(display) with (light adj emitting adj diode) and (heat adj dissipation) and reflection	USPAT;	2002/12/04 17:28	l
_	5	(display adj panel) with (back adj lighting) and (light adj	US-PGPUB	2002/42/04 47:25	ĺ
	"	(blocking reflecting))	USPAT; US-PGPUB	2002/12/04 17:35	
_	0	(display adj panel) with (back adj lighting) with (adhesive adj	USPAT:	2002/12/04 17:35	
		tape)	US-PGPUB	2002/12/04 17:55	ĺ
-	2	(display adj panel) with (back adj lighting) and (adhesive adj	USPAT:	2002/12/04 17:36	ı
		tape)	US-PGPUB		Į
-	0	(display adj panel) with (light adj blocking adj tape)	USPAT;	2002/12/04 17:37	
			US-PGPUB		
-	0	(display adj panel)and (light adj blocking adj tape)	USPAT;	2002/12/04 17:37	
1			US-PGPUR		